

Distribution of skates and sharks in the North Sea: 112

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Bridging the Gap between Policy and Science in Assessing the Health Status of Marine Ecosystems. <i>Frontiers in Marine Science</i> , 2016, 3, .	1.2	52
2	From traits to life-history strategies: Deconstructing fish community composition across European seas. <i>Global Ecology and Biogeography</i> , 2017, 26, 812-822.	2.7	64
3	Reply to Youngflesh and Lynch: Migration and population growth rate in animal black-swan events. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E8955-E8956.	3.3	1
5	Global sea turtle conservation successes. <i>Science Advances</i> , 2017, 3, e1600730.	4.7	236
6	Identification of ciguatoxins in a shark involved in a fatal food poisoning in the Indian Ocean. <i>Scientific Reports</i> , 2017, 7, 8240.	1.6	59
7	Effects of acute and chronic temperature changes on the functional responses of the dogfish <i>Scyliorhinus canicula</i> (Linnaeus, 1758) towards amphipod prey <i>Echinogammarus marinus</i> (Leach, 1815). <i>Environmental Biology of Fishes</i> , 2017, 100, 1251-1263.	0.4	9
8	A century of fishery data documenting the collapse of smooth-hounds (<i>Mustelus</i> spp.) in the Mediterranean Sea. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2017, 27, 1145-1155.	0.9	44
9	Review of the Diversity, Ecology, and Conservation of Elasmobranchs in the Azores Region, Mid-North Atlantic. <i>Frontiers in Marine Science</i> , 2017, 4, .	1.2	27
10	Differential adult survival at close seabird colonies: The importance of spatial foraging segregation and bycatch risk during the breeding season. <i>Global Change Biology</i> , 2018, 24, 1279-1290.	4.2	24
11	Elevated trawling inside protected areas undermines conservation outcomes in a global fishing hot spot. <i>Science</i> , 2018, 362, 1403-1407.	6.0	95
12	Evaluation of GLM and GAM for estimating population indices from fishery independent surveys. <i>Fisheries Research</i> , 2018, 208, 167-178.	0.9	25
13	Fish communities diverge in species but converge in traits over three decades of warming. <i>Global Change Biology</i> , 2019, 25, 3972-3984.	4.2	41
14	Marine recreational fishing and the implications of climate change. <i>Fish and Fisheries</i> , 2019, 20, 977-992.	2.7	55
15	Determining long-term changes in a skate assemblage with aggregated landings and limited species data. <i>Fisheries Management and Ecology</i> , 2019, 26, 365-373.	1.0	4
16	Role of ecology and phylogeny in determining tapeworm assemblages in skates (Rajiformes). <i>Journal of Helminthology</i> , 2019, 93, 738-751.	0.4	22
17	Structure in a sea of sand: fish abundance in relation to man-made structures in the North Sea. <i>ICES Journal of Marine Science</i> , 2020, 77, 1206-1218.	1.2	22
18	Distribution and life history trait models indicate vulnerability of skates. <i>Progress in Oceanography</i> , 2020, 181, 102256.	1.5	13
19	Extinction risk and conservation of critically endangered angel sharks in the Eastern Atlantic and Mediterranean Sea. <i>ICES Journal of Marine Science</i> , 2020, 77, 12-29.	1.2	33

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20	<i>Ostrea edulis</i> beds in the central North Sea: delineation, ecology, and restoration. ICES Journal of Marine Science, 2020, 77, 2694-2705.	1.2	19
21	Filling the Gap and Improving Conservation: How IUCN Red Lists and Historical Scientific Data Can Shed More Light on Threatened Sharks in the Italian Seas. Diversity, 2020, 12, 389.	0.7	8
22	The historical ecology and demise of the iconic Angelshark <i>Squatina squatina</i> in the southern North Sea. Marine Biology, 2020, 167, 1.	0.7	5
23	Evaluating the effectiveness of management measures on skates in a changing world. Biological Conservation, 2020, 248, 108684.	1.9	9
24	Use of historical data to assess changes in the vulnerability of sharks. Fisheries Research, 2020, 226, 105526.	0.9	14
25	Modifying selectivity to reduce unwanted catches in an English trammel net and gill net common sole fishery. Fisheries Research, 2020, 227, 105531.	0.9	3
26	Something old, something new: Historical perspectives provide lessons for blue growth agendas. Fish and Fisheries, 2020, 21, 774-796.	2.7	36
27	Angel sharks (Squatinidae): A review of biological knowledge and exploitation. Journal of Fish Biology, 2021, 98, 592-621.	0.7	13
28	Parasitic flatworms infecting thorny skate, <i>Amblyraja radiata</i> : Infection by the monogeneans <i>Acanthocotyle verrilli</i> and <i>Rajonchocotyle emarginata</i> in Svalbard. Parasitology International, 2021, 81, 102261.	0.6	1
29	Endangered Coastal Elasmobranchs of the North-East Atlantic. , 2021, , .		4
30	A Review Characterizing 25 Ecosystem Challenges to Be Addressed by an Ecosystem Approach to Fisheries Management in Europe. Frontiers in Marine Science, 2021, 7, .	1.2	23
31	Overfishing drives over one-third of all sharks and rays toward a global extinction crisis. Current Biology, 2021, 31, 4773-4787.e8.	1.8	369
32	Socio-ecological approach on the fishing and trade of rhino rays (Elasmobranchii: Rhinopristiformes) for their biological conservation in the Bay of Bengal, Bangladesh. Ocean and Coastal Management, 2021, 210, 105690.	2.0	15
33	Rebound in functional distinctiveness following warming and reduced fishing in the North Sea. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20201600.	1.2	14
34	Temporal and spatial differences between taxonomic and trait biodiversity in a large marine ecosystem: Causes and consequences. PLoS ONE, 2017, 12, e0189731.	1.1	27
35	Batoid nurseries: definition, use and importance. Marine Ecology - Progress Series, 2018, 595, 253-267.	0.9	65
36	Spatio-temporal variation in marine fish traits reveals community-wide responses to environmental change. Marine Ecology - Progress Series, 2019, 610, 205-222.	0.9	44
37	Reconstructing three decades of total international trawling effort in the North Sea. Earth System Science Data, 2020, 12, 373-386.	3.7	14

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38	Distributions of threatened skates and commercial fisheries inform conservation hotspots. <i>Marine Ecology - Progress Series</i> , 2021, 679, 1-18.	0.9	3
41	Differences in the occurrence and abundance of batoids across an oceanic archipelago using complementary data sources: Implications for conservation. <i>Ecology and Evolution</i> , 2021, 11, 16704-16715.	0.8	7
42	Of three sharks and one chimaera: varied habitat preferences across a latitudinal range revealed by coastal and offshore surveys. <i>Journal of Fish Biology</i> , 2022, 100, 660-674.	0.7	3
43	Evaluation of Shifts in the Potential Future Distributions of Carcharhinid Sharks Under Different Climate Change Scenarios. <i>Frontiers in Marine Science</i> , 2022, 8, .	1.2	8
44	Microbiome differences between wild and aquarium whitespotted eagle rays (<i>Aetobatus narinari</i>). <i>Animal Microbiome</i> , 2022, 4, .	1.5	3
45	Assessing the Stock Dynamics of Elasmobranchii off the Southern Coast of Sicily by Using Trawl Survey Data. <i>Fishes</i> , 2022, 7, 136.	0.7	13
46	Assessing the state of marine biodiversity in the Northeast Atlantic. <i>Ecological Indicators</i> , 2022, 141, 109148.	2.6	20
47	#OceanOptimism: Balancing the Narrative About the Future of the Ocean. <i>Frontiers in Marine Science</i> , 0, 9, .	1.2	8
48	Combining resource population dynamics into impact assessments of native and invasive species under abiotic change. <i>Ecological Indicators</i> , 2022, 142, 109260.	2.6	1
49	Spatio-temporal dynamics of the common skate species complex: Evidence of increasing abundance. <i>Diversity and Distributions</i> , 2022, 28, 2403-2415.	1.9	2
50	A long-term view on recent changes in abundance of common skate complex in the North Sea. <i>Marine Biology</i> , 2022, 169, .	0.7	1
51	Combining telemetry and fisheries data to quantify species overlap and evaluate bycatch mitigation strategies in an emergent Canadian Arctic fishery. <i>Marine Ecology - Progress Series</i> , 2022, 702, 1-17.	0.9	1
52	Species acclimatization pathways: Latitudinal shifts and timing adjustments to track ocean warming. <i>Ecological Indicators</i> , 2023, 146, 109752.	2.6	6
53	Stable landings mask irreversible community reorganizations in an overexploited Mediterranean ecosystem. <i>Journal of Animal Ecology</i> , 2022, 91, 2465-2479.	1.3	4
54	Sea temperature is the primary driver of recent and predicted fish community structure across Northeast Atlantic shelf seas. <i>Global Change Biology</i> , 2023, 29, 2510-2521.	4.2	6